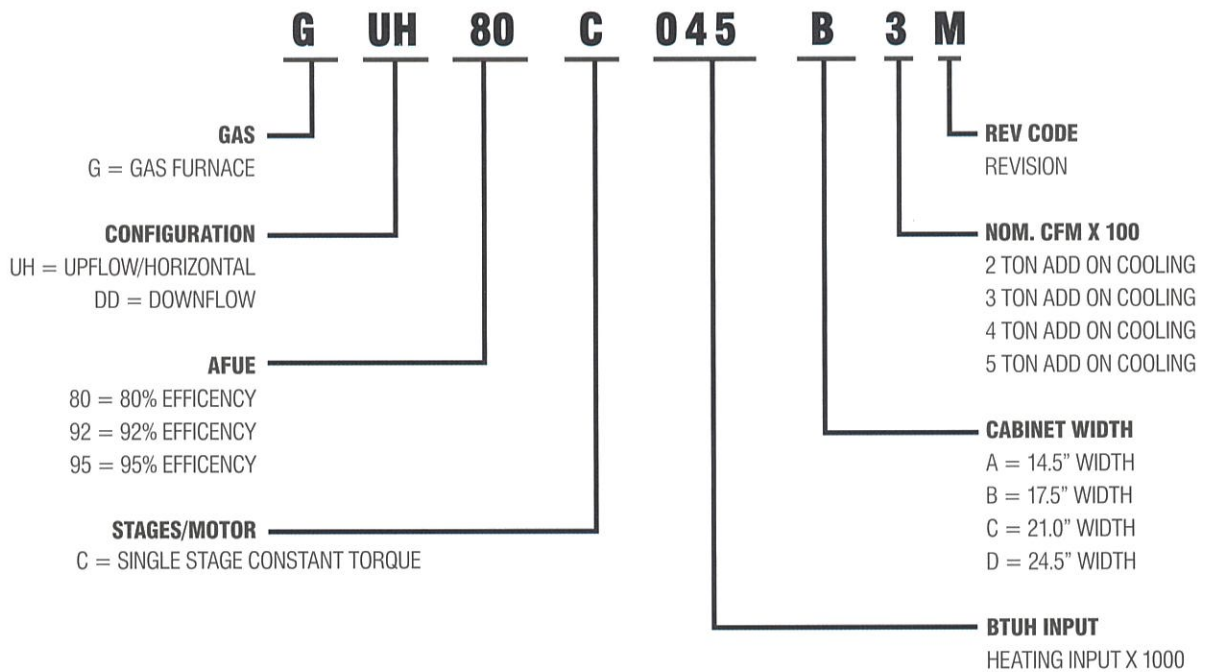


MODEL NUMBER GUIDE



PHYSICAL AND ELECTRICAL DATA

	Model	Input (Btuh)	Output (Btuh)	AFUE (ICS)	Nom. Cooling Capacity	Gas Inlet (in.)	Volts/Hz/Phase	Max. Time Delay Breaker or Fuse	Nominal F.L.A.	Trans. (V.A.)	Approx. Shipping Weight (lbs.)
UPFLOW / HORIZONTAL	GUH80C045A3M	44,000	35,200	80.0%	1-1/2 — 3	1/2	120-60-1	15	6.8	40	111
	GUH80C070A3M	66,000	52,800	80.0%	1-1/2 — 3	1/2	120-60-1	15	6.8	40	111
	GUH80C070B3M	66,000	52,800	80.0%	1-1/2 — 3	1/2	120-60-1	15	6.8	40	127
	GUH80C090B4M	88,000	70,400	80.0%	2-1/2 — 4	1/2	120-60-1	15	8.4	40	142
	GUH80C090C5M	88,000	70,400	80.0%	3 — 5	1/2	120-60-1	15	10.9	40	152
	GUH80C110C5M	110,000	88,000	80.0%	4 — 5	1/2	120-60-1	15	10.9	40	160
	GUH80C135D5M	132,000	105,600	80.0%	4 — 5	1/2	120-60-1	15	10.9	40	178
DOWNFLOW	GDD80C045A3M	44,000	35,200	80.0%	2 — 3	1/2	120-60-1	15	6.8	40	113
	GDD80C070B3M	66,000	52,800	80.0%	2 — 3	1/2	120-60-1	15	6.8	40	128
	GDD80C090B4M	88,000	70,400	80.0%	3 — 4	1/2	120-60-1	15	8.4	40	140
	GDD80C110C5M	110,000	88,000	80.0%	4 — 5	1/2	120-60-1	15	10.9	40	160

Note: For vent sizing and clearances to combustibles, please reference installation instructions.

